

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A content data transferring system for transferring content data ~~selected from a first recording medium on which a plurality of content data have been recorded to a second recording medium different from the first recording medium, the content data transferring system~~ comprising:

a first recording medium on which a plurality of content data are recorded;

a recording and reproducing apparatus configured to reproduce ~~various types of a~~ recording medium identification information unique to ~~the~~ a second recording medium and recorded on the second recording medium including machine identification data, to reproduce an existing reproduction control information recorded on the second recording medium, and recording to record content data transferred from the first recording medium ~~[[to]]~~ onto the second recording medium;

a first set creating device configured to create a first set, the first set being used to correlate the recording medium identification information with a second set, the second set being used to categorize the plurality of content data recorded on the first recording medium in accordance with a predetermined rule so that the recording medium identification information correlates to a category of the plurality of content data recorded on the first recording medium;

a second set creating device configured to create the second set correlated with the first set;

a reproduction control information creating device configured to create a new reproduction control information about the category of the plurality of the content data in accordance with the second set and the recording medium identification information; and

a content transfer controlling device configured to transfer content data recorded on the first recording medium to the second recording medium so as to record the content data onto the second recording medium in accordance with the new reproduction control information created in accordance with the recording medium identification information about the second recording medium, ~~the recording medium identification information being reproduced by the recording and reproducing apparatus~~ such that when the newly created reproduction control information created in accordance with the recording medium identification information does not match the existing reproduction control information recorded on the second recording medium, a content data that has not been recorded onto the second recording medium is transferred to the second recording medium in accordance with the newly created reproduction control information.

Claim 2 (Currently Amended): The content data transferring system as set forth in claim 1,

wherein the content transfer controlling device is configured to transfer the newly created reproduction control information to the recording and reproducing apparatus so as to record the newly created reproduction control information onto the second recording medium.

Claim 3 (Canceled)

Claim 4 (Currently Amended): The content data transferring system as set forth in claim ~~[[3]]~~ 1,

wherein the content data recorded on the first recording medium are managed in accordance with the number of permissible record times for each of content data transferred from the first recording medium to other recording mediums, and

wherein when each of content data which have not been recorded on the second recording medium is transferred thereto, the number of permissible record times for each of the content data is decremented.

Claim 5 (Currently Amended): The content data transferring system as set forth in claim [[3]] 1,

wherein when content data that have not been recorded on the second recording medium are transferred thereto, the newly created reproduction control information is transmitted to the recording and reproducing apparatus so as to record the newly created reproduction control information onto the second recording medium.

Claim 6 (Currently Amended): The content data transferring system as set forth in claim [[3]] 1,

wherein content data that are not managed in accordance with the newly created reproduction control information are deleted from the second recording medium in accordance with the newly created reproduction control information.

Claim 7 (Original): The content data transferring system as set forth in claim 6,

wherein each of content data recorded on the first recording medium is managed in accordance with the number of permissible record times for each of the contents that are recorded from the first recording medium onto other recording mediums, and

wherein the number of permissible record times for each of content data is incremented when each of the content data is deleted from the second recording medium.

Claim 8 (Original): The content data transferring system as set forth in claim 1, wherein the reproduction control information is information with which the reproduction order of content data is controlled.

Claim 9 (Original): The content data transferring system as set forth in claim 1, wherein the second recording medium can be loaded into and unloaded from the recording and reproducing apparatus.

Claim 10 (Original): The content data transferring system as set forth in claim 9, wherein the reproduction control information is created whenever the second recording medium is loaded into the recording and reproducing apparatus.

Claim 11 (Currently Amended): A content data transferring method for transferring content data selected from a first recording medium on which a plurality of content data have been recorded to a second recording medium different from the first recording medium ~~onto~~ ~~and from data recorded and reproduced by a recording and reproducing apparatus, the content data transferring method~~ comprising:

reproducing a receiving various types of recording medium identification information unique to the second recording medium including machine identification data from which data is reproduced by the using a recording and reproducing apparatus configured to record data to the second recording medium and reproduce data from the second recording medium;

reproducing an existing reproduction control information recorded onto the second recording medium using the recording and reproducing apparatus;

creating a second set correlated with a first set in accordance with the recording medium identification information reproduced from the second recording medium, the first set being used to correlate the recording medium identification information with the second set, and the second set being used to categorize the plurality of content data recorded on the first recording medium in accordance with a predetermined rule so that the recoding medium identification information correlates to a category of the plurality of content data recorded on the first recording medium;

creating a new reproduction control information about the content data ~~with~~ using the second set, the new reproduction control information correlating to the category of the plurality of the content data corresponding to the recording medium identification information; and

transferring content data recorded on the first recording medium to the recording and reproducing medium so as to record the content data onto the second recording medium in accordance with the new reproduction control information created in accordance with the recording medium identification information reproduced from the second recording medium such that when the newly created reproduction control information created in accordance with the recording medium identification information does not match the existing reproduction control information reproduced from the second recording medium, the transferring content data includes transferring a content data that has not been recorded onto the second recording medium to the second recording medium in accordance with the newly created reproduction control information.

Claim 12 (Currently Amended): The content data transferring method as set forth in claim 11,

wherein the newly created reproduction control information is transferred to the recording and reproducing apparatus so as to record the newly created reproduction control information onto the second recording medium.

Claim 13 (Canceled)

Claim 14 (Currently Amended): The content data transferring method as set forth in claim ~~[[13]]~~ 11,

wherein the content data recorded on the first recording medium are managed in accordance with the number of permissible record times for each of content data transferred from the first recording medium to other recording mediums, and

wherein when each of content data which have not recorded on the second recording medium is transferred thereto, the number of permissible record times for each of the content data is decremented.

Claim 15 (Currently Amended): The content data transferring method as set forth in claim ~~[[13]]~~ 11,

wherein when content data that have not been recorded on the second recording medium are transferred thereto, the newly created reproduction control information is transmitted to the recording and reproducing apparatus so as to record the newly created reproduction control information onto the second recording medium.

Claim 16 (Currently Amended): The content data transferring method as set forth in claim ~~[[13]]~~ 11,

wherein content data that are not managed in accordance with the newly created reproduction control information are deleted from the second recording medium in accordance with the newly created reproduction control information.

Claim 17 (Original): The content data transferring method as set forth in claim 16, wherein each of content data recorded on the first recording medium is managed in accordance with the number of permissible record times for each of the contents that are recorded from the first recording medium onto other recording mediums, and

wherein the number of permissible record times for each of content data is incremented when each of the content data is deleted from the second recording medium.

Claim 18 (Original): The content data transferring method as set forth in claim 11, wherein the reproduction control information is information with which the reproduction order of content data is controlled.

Claim 19 (Original): The content data transferring method as set forth in claim 11, wherein the second recording medium can be loaded into and unloaded from the recording and reproducing apparatus.

Claim 20 (Original): The content data transferring method as set forth in claim 19, wherein the reproduction control information is created whenever the second recording medium is loaded into the recording and reproducing apparatus.